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	Application Number		10760965
	Filing Date		2004-01-20
INFORMATION DISCLOSURE	First Named Inventor	EK	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		3733
(Not for Submission under or of K 1.00)	Examiner Name	PHILO	DGENE, PEDRO
	Attorney Docket Numb	er	STD00.01CIP2CON

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1	USPTO Office Action dated December 21, 2007 issued in corresponding US Application No. 11169326	
2	USPTO Office Action dated December 26, 2007 issued in US Application No. 11379151	
3	USPTO Office Action dated October 9, 2007 issued in US application no. 10373463	
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5	USPTO Office Action dated May 31, 2007 issued in corresponding US application no. 11326133	
6	USPTO Office Action dated April 26, 2007 issued in US application no. 10373463	
7	USPTO Office Action dated April 4, 2007 issued in corresponding US application no. 10789545.	
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9	USPTO Office Action dated February 20, 2007 issued in corresponding US application no. 11326133	
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11	USPTO Office Action dated October 17, 2006 issued in US application no. 10373463	

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14	USPTO Office action dated May 10, 2006 issued in corresponding US application 10373463.	
15	USPTO Office Action dated April 21, 2006 issued in corresponding US application no. 10308718	
16	USPTO Office Action dated November 9, 2005 issued in corresponding US application no. 10308718	
17	USPTO Office action dated December 8, 2005 issued in corresponding US application 10373463.	
18	USPTO Office Action dated August 31, 2005 issued in corresponding US application no. 10308718	
19	USPTO Office action dated August 16, 2005 issued in corresponding US application 10373463.	
20	USPTO Office action dated January 27, 2005 issued in corresponding US application 10373463.	
21	USPTO Office action dated August 13, 2004 issued in corresponding US application 10373463.	
22	USPTO Notice of Allowance issued September 26, 2003 in US Application no. 10162533.	

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23	USPTO Notice of Allowance issued May 12, 2003 in US application no. 10024077	
24	USPTO Office Action dated April 1, 2003 issued in US application 10162533.	
25	USPTO Office action dated March 28, 2003 issued in corresponding US application 10024077.	
26	USPTO Notice of Allowance issued September 30, 2002 in US application no. 09846657	
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28	USPTO Office Action dated February 27, 2002 issued in corresponding US application no. 09846657	
29	USPTO Office Action dated January 3, 2002 issued in corresponding US application no. 09846657	
30	AU Examiners report dated January 18, 2006 issued in corresponding Australian patnet application no. 2005202099.	
31	AU Examiners report dated January 12, 2007 issued in corresponding Australian patnet application no. 2006202337.	
32	AU Examiners report dated February 21, 2007 issued in corresponding Australian patnet application no. 2005202099.	
33	AU Examiners report dated May 23, 2007 issued in corresponding Australian patnet application no. 2005202099.	

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34	AU Notice of Acceptance dated August 6, 2007 in Patent Application no. 20022357284.	
35	EPO supplementary partial search report dated May 10, 2004 issued in corresponding European application 01932833.5-231-/US0114061	
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37	EPO Office Action dated August 23, 2004, received in related EPO application No. 03 026 286.9 (4 pgs).	
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39	EPO Search Report received in related EPO Application No. 03 02 6286.9 dated February 26, 2004 (5pgs).	
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42	EPO Office Action dated September 22, 2005 issued in corresponding European application 01932833.5-2310.	
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	45	International Preliminary Examination Report dated November 5, 2002 issued in corresponding PCT patent application no. PCT/US01/14061							
	46	us o	office Action issued in related US Application No. 10994453 dated February 25, 2008.	]					
	47		International Preliminary Examination Report dated November 12, 2002 issued in corresponding PCT patent application number PCT/US01/48821.						
	48	International Preliminary Examination Report dated September 12, 2003 issued in corresponding PCT patent application number PCT/US02/40310.							
	49	International Preliminary Examination Report dated October 27, 2003 issued in corresponding PCT patent application number PCT/US01/48821.							
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